

3000 BC

Assyria

Writing was introduced

Q 3070 BCE

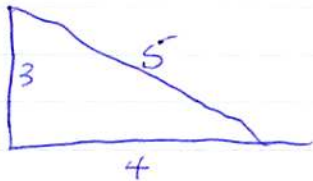
Ancient Babylonian Cal. had
a lunisolar calendar of
12 lunar months of 30 days
each and they added extra
months when necessary to
keep the calendar in line with
the seasons

C 3000 B C

most historians assign birth
of religion called Judaism
to be hundreds of years
before the time of Abraham.

3000 BC

Egyptians discovered that any triangle with three - four - five dimensions is a right angle



3000 BC

The accurate sitings of ancient monuments, such as the pyramids and Stonehenge, indicate that precise astronomical observations were being made by priests at least 5000 yrs ago. They assumed that the earth was the focal point of the universe.

3000 BC

The Babylonians invented the first computer called an ABACUS. It was a sand-covered slab used for mathematical calculations.

3070 BC

China

Around 3070 BC farmers in the Huang River Valley learned to control the river's floods to grow food

C 3000 BC

Egypt

Kings of Egypt seized control of traffic on the river at a spot where river narrowed to a mile across. Their settlement became the city of Memphis. They fortified both sides of the river which flowed about 3 miles West of its present location.

C 3070 BC

People (in now known Syria)
learned to make glass.

They mixed together and
then heated sand and
a certain kind of plant
ash.

3070 BC

Sumerians Control
southern Mesopotamia

3000 BC

At about 3000 BC Sumerians
built their first city-states
on the plains of southern
mesopotamia

3000 BC

UR

Schools were built in Sumer
to teach writing

3070 B.C.

In Babylon the plague
existed. It was called NANTAR.

C 3000 BC

Ancient Egyptians used 10
day period (not 7 days)

3000 BC
5000 YA

Bronze Age
Use of copper and tin, origin
of urbanization.

3000 BC

Egyptian astronomer - priests found
that the star that lay closest to
true north was Alpha DRACONIS,
(not the star in the Little Bear's tail)

3070 BC
5000 yrs ago

Some of the earliest written numbers
were chevron-shaped marks scratched
on clay tablets by Mesopotamian
scribes.

c 3000 BC

In Sumeria ten appeared
as

𐎶 𐎵

in the clay tablets

3000 BC

Stonehenge

the ditch and two banks
that circle the complex are
thought to have been built
first - by Neolithic (or new stone
age) people who arrived in
Britain about 3000 BC

3000 BC

Finds of possible plough shares
in HANG, ZHOU area of China

3000 BC

URUK was one of humanity's first great urban centers - the largest city in Sumer (ER ECH in the Bible)

A temple complex celebrated the people's deities - particularly the life-giving goddess of love, INANNA

Merchants & priests needed a way to record contracts.

By 30 AD, Uruk was gone

3000 BC

First evidence of agriculture
in Korea; millet cultivation

3000 BC

Construction of walled citadels
in Mediterranean Europe
from increasingly powerful
elite; development of a
successful metal industry

3000 BC

Stonehenge was once called the
Giants' Dance and there is a
legend that it was built by giants.
We know it was started 5,000 yrs ago
as a temple and that its priests performed
ceremonies to the Earth Goddess to
persuade her to grant a good
harvest.

Sarsen Stones are upright. Hinted

There are local areas the top.

3000 BC

First evidence of Egyptian
hieroglyphic

3000 B C

Chinese were known to
have stone bells tuned
to a five-tone scale.

3070 AC

New Types of hafted tools (stone)
in Australia and introduction
of the dingo - probably from
South East Asia

C 3000 BC

SIRIUS

About June 25 Sirius (Sothis)
"heliacal rising" occurred

Annual appearance first
before dawn.

3000 BC

In China, Solar Eclipses have
been noted since time of Oracle Bones.